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ESTABLISHED 1903

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November 19, 1999

To: Examiner Stephen Marcus  
Special Program Examiner  
Group 3700  
United States Patent and Trademark Office

Dear SPE Marcus:

Re: J. T. LIN  
U.S. Reissue Appln. 09/084,441  
Filed May 27, 1998

Pursuant to our telephone conversation of today, there is submitted herewith a **duplicate** copy of a 37 C.F.R. §1.291 Public Protest, which was previously filed on March 19, 1999 in the above-captioned reissue application, as is evidenced by the accompanying postcard receipt.

It is the understanding of the undersigned registered patent attorney that the originally-filed public protest has apparently been misplaced by the United States Patent and Trademark Office.

```

set.seed(1234)
N = 1000
n = 100
n2 = 50
n3 = 25
n4 = 10
n5 = 5
n6 = 2
n7 = 1

# Create data
data = data.frame(
  x = rep(1:n, each = n),
  y = rep(1:n, each = n),
  z = rep(1:n, each = n),
  w = rep(1:n, each = n),
  v = rep(1:n, each = n),
  u = rep(1:n, each = n),
  t = rep(1:n, each = n),
  s = rep(1:n, each = n),
  r = rep(1:n, each = n),
  q = rep(1:n, each = n),
  p = rep(1:n, each = n),
  o = rep(1:n, each = n),
  n = rep(1:n, each = n),
  m = rep(1:n, each = n),
  l = rep(1:n, each = n),
  k = rep(1:n, each = n),
  j = rep(1:n, each = n),
  i = rep(1:n, each = n),
  h = rep(1:n, each = n),
  g = rep(1:n, each = n),
  f = rep(1:n, each = n),
  e = rep(1:n, each = n),
  d = rep(1:n, each = n),
  c = rep(1:n, each = n),
  b = rep(1:n, each = n),
  a = rep(1:n, each = n)
)

# Split data
data1 = data[1:n, ]
data2 = data[(n+1):(2*n), ]
data3 = data[(2*n+1):(3*n), ]
data4 = data[(3*n+1):(4*n), ]
data5 = data[(4*n+1):(5*n), ]
data6 = data[(5*n+1):(6*n), ]
data7 = data[(6*n+1):(7*n), ]
data8 = data[(7*n+1):(8*n), ]
data9 = data[(8*n+1):(9*n), ]
data10 = data[(9*n+1):(10*n), ]

# Calculate statistics
stat1 = sum(data1$x)
stat2 = sum(data2$x)
stat3 = sum(data3$x)
stat4 = sum(data4$x)
stat5 = sum(data5$x)
stat6 = sum(data6$x)
stat7 = sum(data7$x)
stat8 = sum(data8$x)
stat9 = sum(data9$x)
stat10 = sum(data10$x)

# Print statistics
print(stat1)
print(stat2)
print(stat3)
print(stat4)
print(stat5)
print(stat6)
print(stat7)
print(stat8)
print(stat9)
print(stat10)

```

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Respectfully submitted,

By

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